

WHAT IS CLAIMED IS:

1. A pressure container, comprising an inner container (10) having a first chamber (11) for receiving a first medium (12); an outer container (20) having a second chamber (21) for receiving a second medium (22) and sealed with respect to the first chamber (11) of the inner container (20); a cover (25) for closing both the inner container (10) and the outer container (20); a valve (40) provided in the cover (25) for delivering one of the first medium and the second medium from a respective one of the first chamber and the second chamber outwardly; and a protective jacket (30) for enclosing the outer container (20) and having a bottom (36) bulging toward a bottom (26) of the outer container (20) provided at an end of the outer container (20) remote from the valve (40), the protective jacket (30) further having, at an end thereof remote from the bottom thereof, a crimp rim (34) engageable with a crimp (24) of the cover (25) for supporting the cover (25).

2. A pressure container according to Claim 1, wherein the second chamber (21) of the outer container (20) is formed as a propellant chamber, with the second medium (22) being propellant.

3. A pressure container according to Claim 1, wherein an inlet opening

(27) is formed in the bottom (26) of the outer container (20) for filling the outer container (20), and wherein the pressure container further includes means (29) for closing the inlet opening (27).

4. A pressure container according to Claim 3, wherein the bottom (36) of the protective jacket (30) supports the closing means (29) at a lower end of the closing means.

5. A pressure container according to Claim 4, wherein the bottom (36) of the protective jacket (30) has an opening (37) that insures access to the closing means (29) from outside.